

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (previously presented) A method comprising:
connecting a first mobile terminal to an external communication network, via a wireless communication network, for accessing a resource;
receiving a request from a user of the first mobile terminal for information relating to the resource;
receiving the requested information at the first mobile terminal responsive to the request;
receiving a selection input from the first mobile terminal indicating the requested information to be transmitted to a second mobile terminal; and
negotiating a communication connection between the first and the second mobile terminals responsive to the selection input, the negotiating including the first mobile terminal establishing a communication connection with the second mobile terminal;
transferring the resource related information to the second mobile terminal over the communication connection.
2. (original) A method as claimed in Claim 1, wherein the second terminal is also a client of a server connected to the external network and the information facilitates access to an external network resource by the second terminal.
3. (original) A method as claimed in Claim 1, wherein the information comprises a URL.
4. (original) A method as claimed in Claim 2, wherein the information comprises browser settings for use by the second terminal.
5. (original) A method as claimed in Claim 1, wherein the information has been previously downloaded from the external network.

6. (original) A method as claimed in Claim 5, wherein the information comprises a web page.

7. (original) A method as claimed in Claim 1, wherein the negotiation of the connection includes specifying the bearer to be used in transporting the information to the second terminal.

8. (original) A method as claimed in Claim 7, wherein the bearer is specified in accordance with a pre-determined user preference.

9. (original) A method as claimed in Claim 1, wherein the connection is made via the wireless communication network.

10. (original) A method as claimed in Claim 1, wherein the connection is made directly between the terminals.

11. (previously presented) A method as claimed in Claim 10, wherein the connection comprises an infrared link.

12. (original) A method as claimed in Claim 10, wherein the connection comprises a low power radio frequency link.

13. (original) A method as claimed in Claim 1, wherein the negotiation of the connection comprises sending a request from the first terminal to the second terminal for approval to establish a connection between the terminals and on receiving approval from the second terminal establishing the connection.

14. (original) A method as claimed in Claim 2, wherein both terminals are using a Wireless Application Protocol and the request is sent to the second terminal using a connectionless push command.

15. (original) A method as claimed in Claim 14, wherein the connection is established using a bearer indicated in the connectionless push command.

16. (original) A method as claimed in Claim 1, wherein the external network resource is a server.

17. (previously presented) A method as claimed in Claim 2, wherein both terminals are using a Wireless Application Protocol and the resource related information comprises a WAP deck.

18. (original) A method as claimed in Claim 17, wherein the transfer of the WAP deck to the second terminal includes the step of substituting the WAP deck with a pre-existing WAP deck on the second terminal.

19. (original) A method as claimed in Claim 18, wherein the pre-existing WAP Deck is deleted following the substitution step.

20. (original) A method as claimed in Claim 1, wherein the external network is the Internet.

21. – 24. (canceled)

25. (previously presented) An apparatus comprising:
a controller configured to receive user-selected information related to a resource via a wireless communication network and to send the resource related information to a wireless terminal, wherein the controller is further configured to negotiate a connection with the wireless terminal and subsequently to send the resource related information selected by the user over the connection, wherein the apparatus comprises a wireless communication terminal, wherein the controller is configured to send the resource related information to the wireless terminal via a push command.

connecting a first mobile terminal, via a wireless communication network, to an external communication network for accessing a resource, wherein the first mobile terminal uses a Wireless Application Protocol (WAP);

receiving at the first mobile terminal a user input selecting information relating to the resource, wherein the resource related information comprises a WAP deck;

negotiating a communication connection between the first mobile terminal and a second mobile terminal, wherein the second mobile terminal uses the Wireless Application Protocol (WAP); and

transferring the resource related information to the second mobile terminal over the communication connection, wherein the transferring of the WAP deck includes replacing and subsequently deleting a pre-existing WAP deck on the second mobile terminal.

36. (original) The method according to claim 1, wherein the resource related information is transferred via a Short Message Service (SMS).

37. (original) The method according to claim 36, wherein the resource related information transfer is comprised of a plurality of SMS text messages.

38. (original) The method according to claim 37, wherein an SMS text message is comprised of a URLCard.

39. (previously presented) An apparatus as claimed in claim 25, wherein the sending of the resource related information to the wireless terminal is conducted via a Short Message Service (SMS).

40. (previously presented) The apparatus according to claim 39, wherein the sending of the resource related information is comprised of a plurality of SMS text messages.

41. (previously presented) The apparatus according to claim 40, wherein an SMS text message is comprised of a URLCard.

42. (previously presented) One or more tangible computer storage media storing computer executable instructions that, when executed at a first mobile terminal, perform:

connecting the first mobile terminal to an external communication network, via a wireless communication network, for accessing a resource;

receiving a request from a user of the first mobile terminal for information relating to the resource;

receiving the requested information at the first mobile terminal responsive to the request;

receiving a selection input at the first mobile terminal indicating the requested information to be transmitted to a second mobile terminal;

negotiating a communication connection between the first and the second mobile terminals responsive to the selection input, the negotiating including the first mobile terminal establishing a communication connection with the second mobile terminal; and

transferring the resource related information to the second mobile terminal over the communication connection.

43. (previously presented) The apparatus of claim 25, wherein the push command is a WAP push command.